

FIG.1

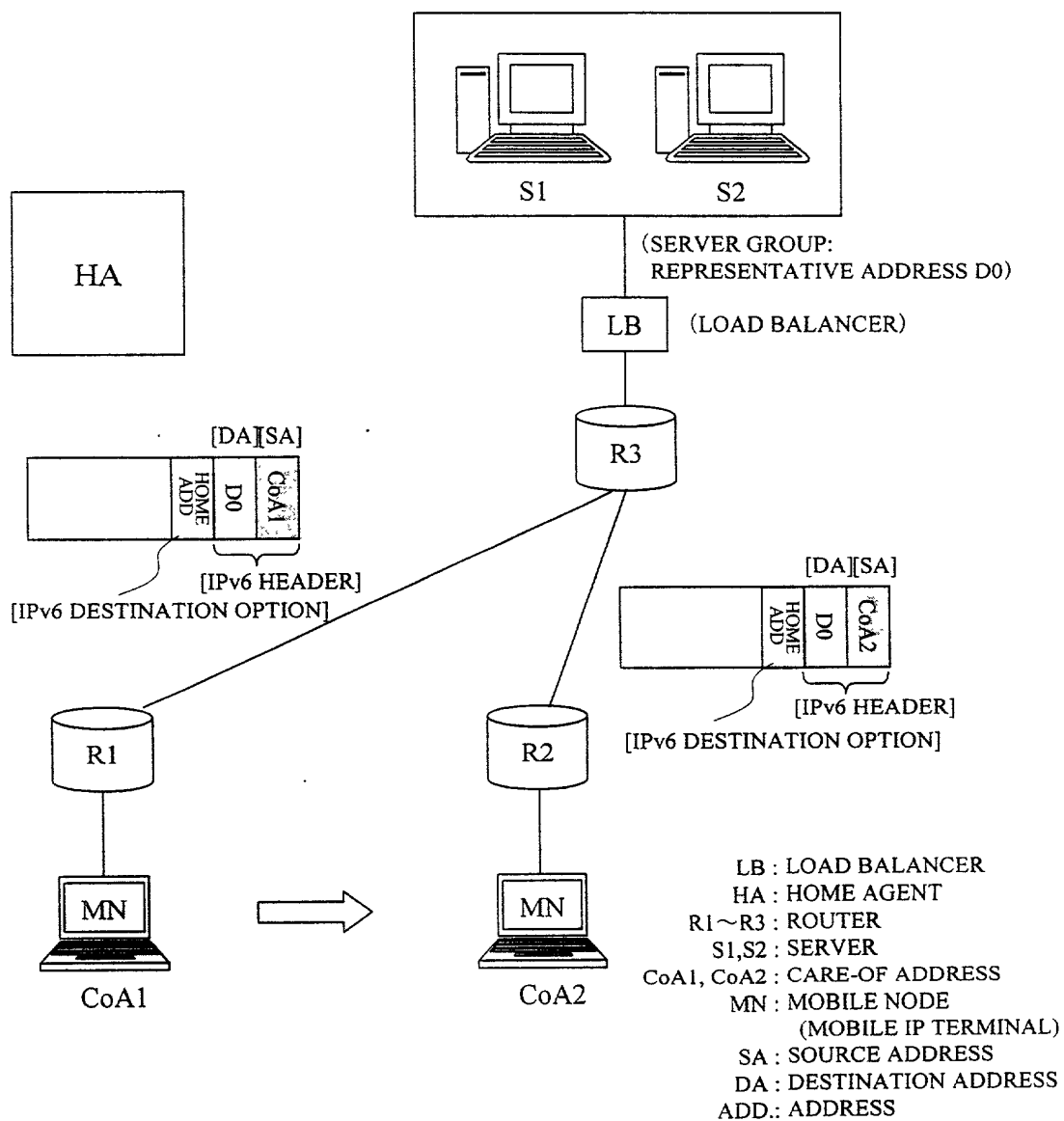


FIG.2

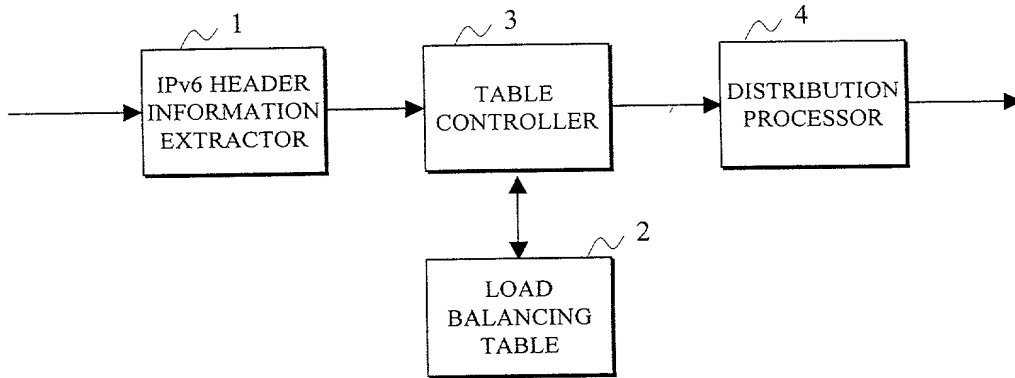


FIG.3

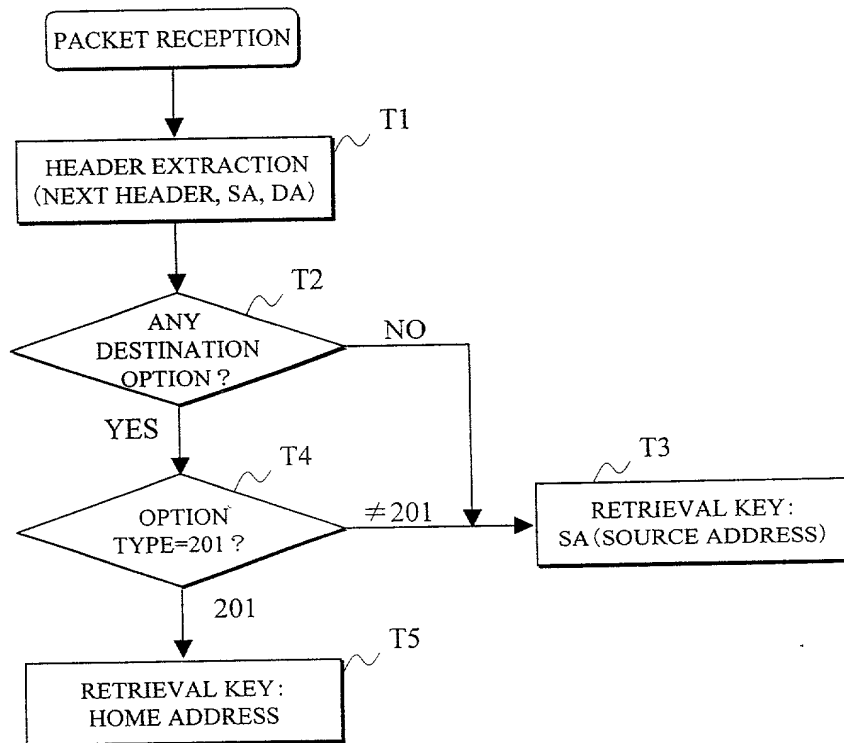
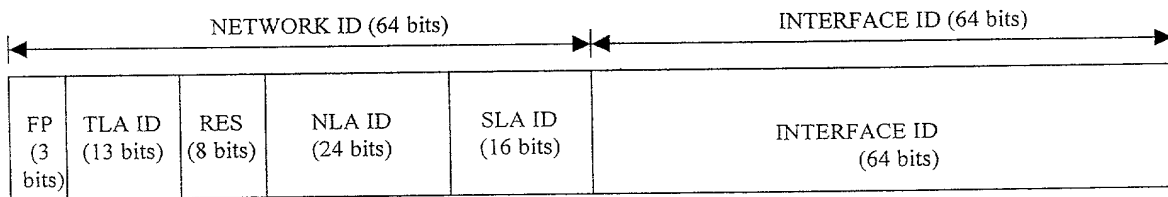


FIG.5

< RETRIEVAL KEY >		< STORED DATA >	
HOME ADDRESS		CONNECTING DESTINATION SERVER ADDRESS	
2000.16		S1	

FIG.6

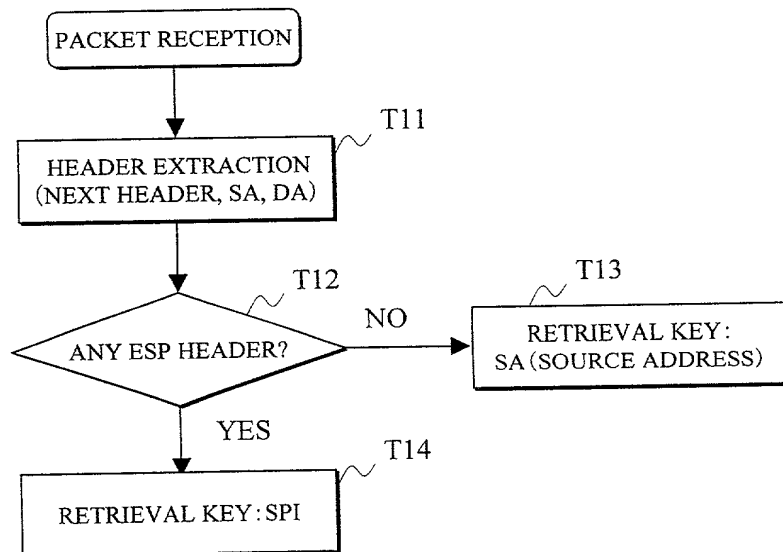


- FP : 001, Format Prefix (3 bit) for Aggregatable Global Unicast Addresses
- TLA ID : Top-Level Aggregation Identifier
- RES : Reserved for future use
- NLA ID : Next-Level Aggregation Identifier
- SLA ID : Site-Level Aggregation Identifier
- INTERFACE ID: Interface Identifier

FIG.7

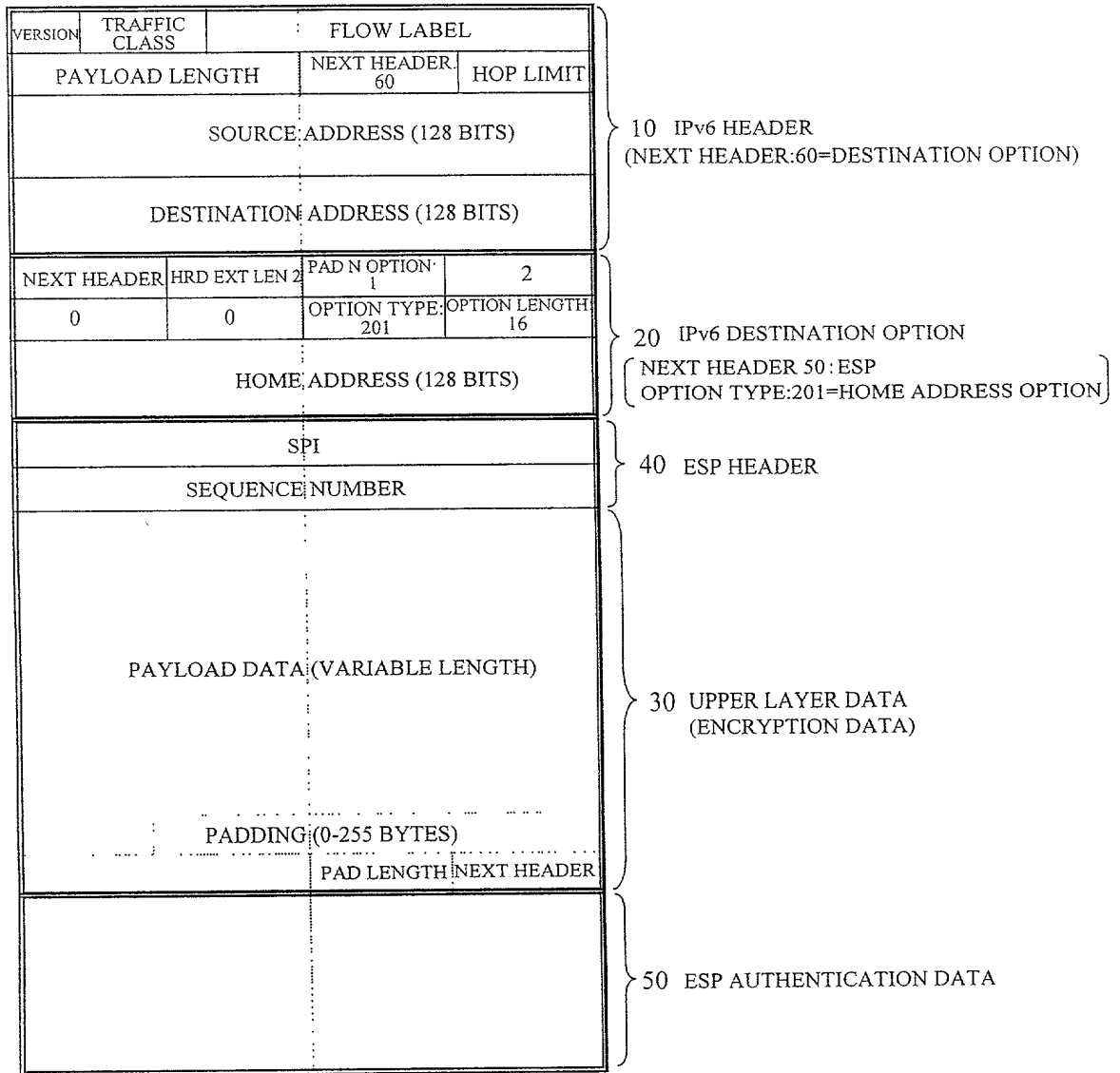
< RETRIEVAL KEY >		< STORED DATA >	
SA LOWER 64 BITS		CONNECTING DESTINATION SERVER ADDRESS	
16		S1	

FIG.8



2008095.030106

FIG.9



20100905 100830

FIG.10

< RETRIEVAL KEY >		< STORED DATA >	
SPI		CONNECTING DESTINATION SERVER ADDRESS	
218		S1	

2

FIG.11

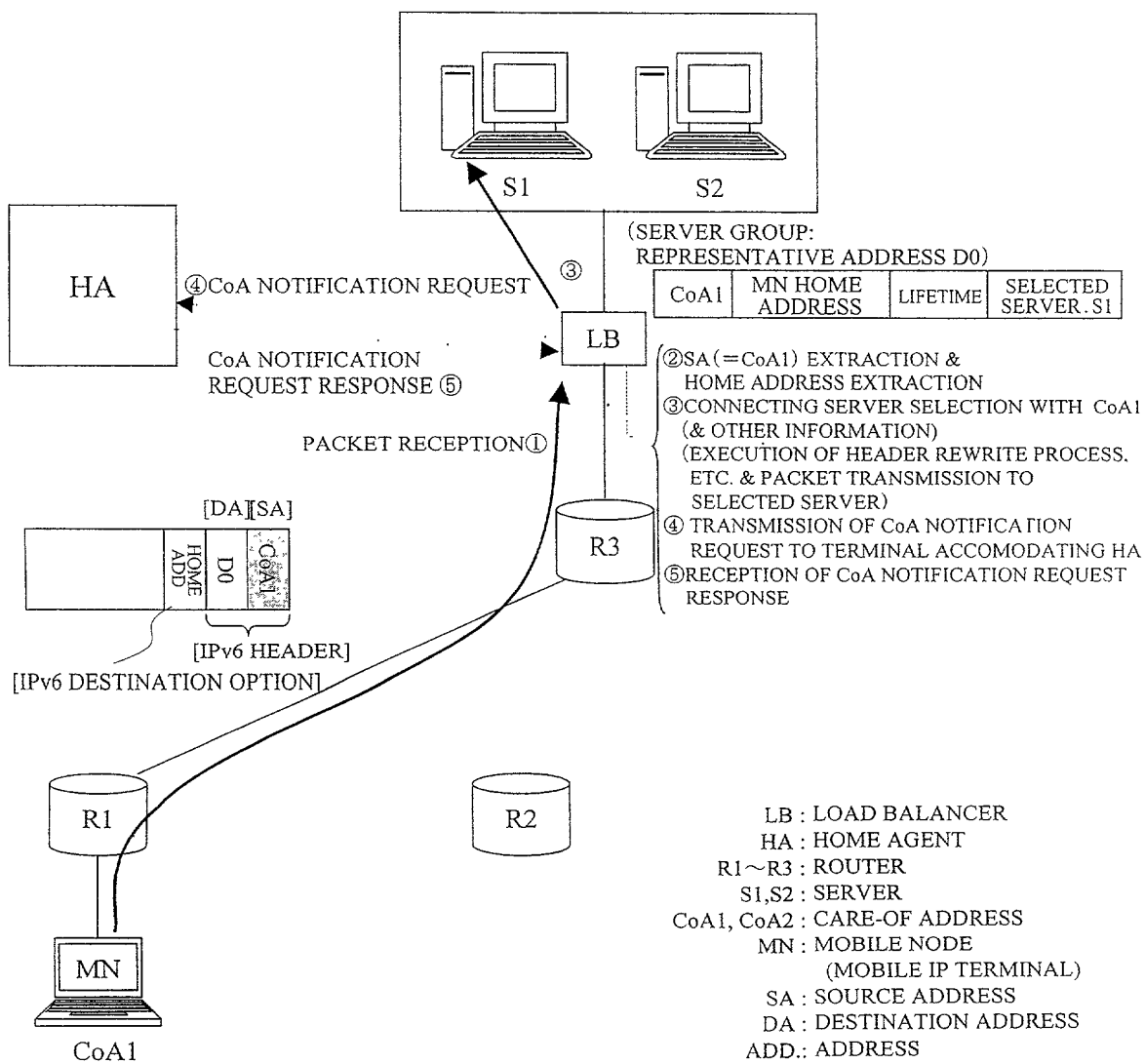
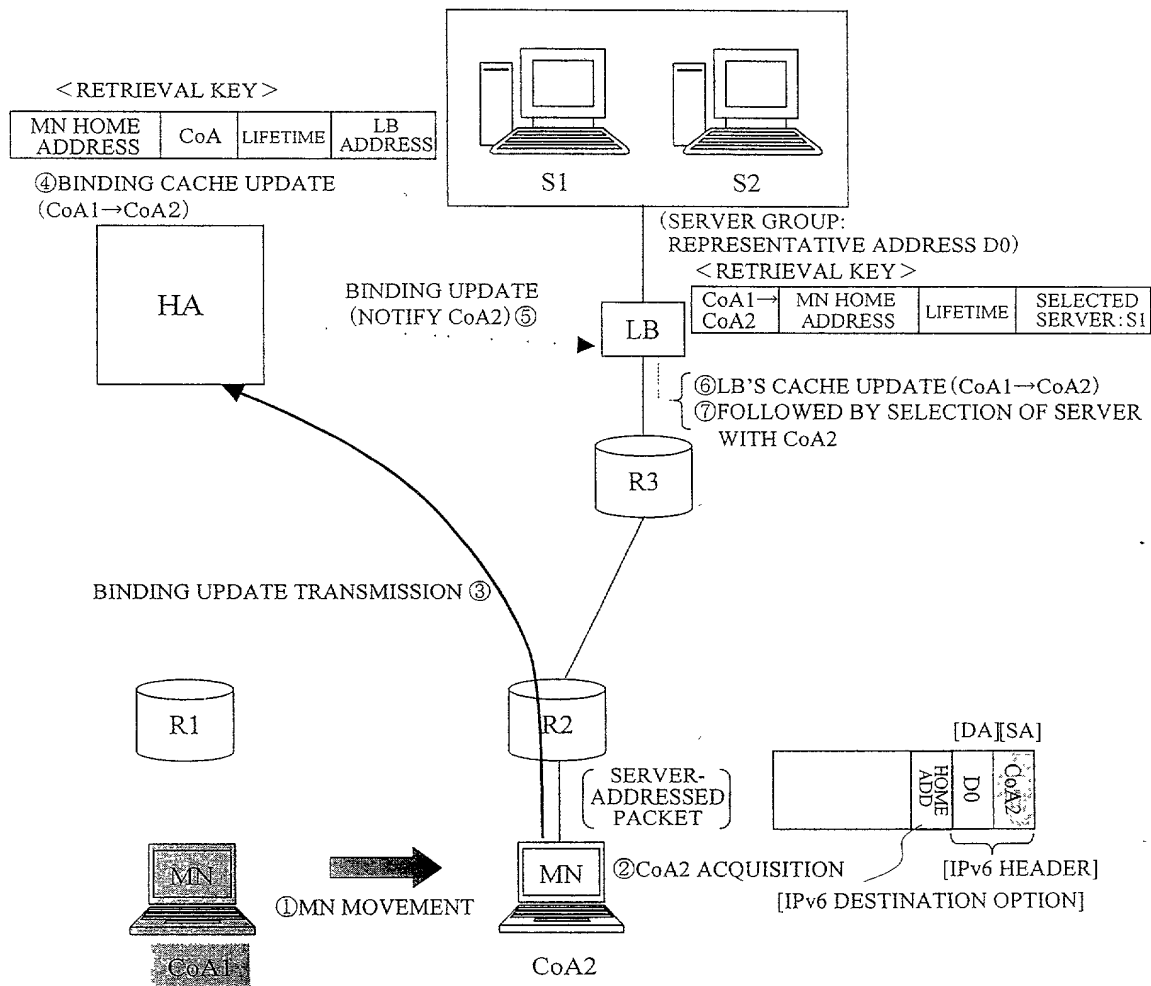


FIG.12



LB : LOAD BALANCER
HA : HOME AGENT
R1~R3 : ROUTER
S1,S2 : SERVER
CoA1, CoA2 : CARE-OF ADDRESS
MN : MOBILE NODE
(MOBILE IP TERMINAL)
SA : SOURCE ADDRESS
DA : DESTINATION ADDRESS
ADD.: ADDRESS

FIG.13

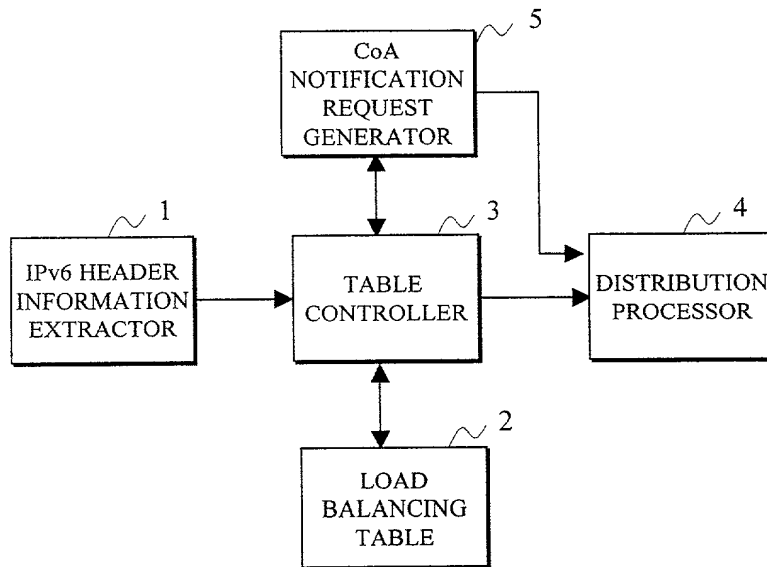


FIG.14A

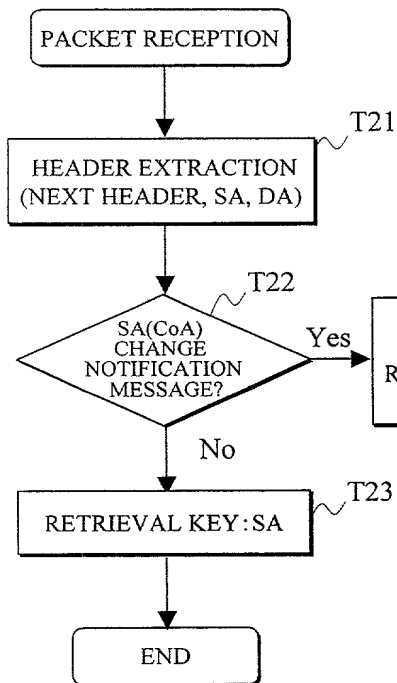


FIG.14B

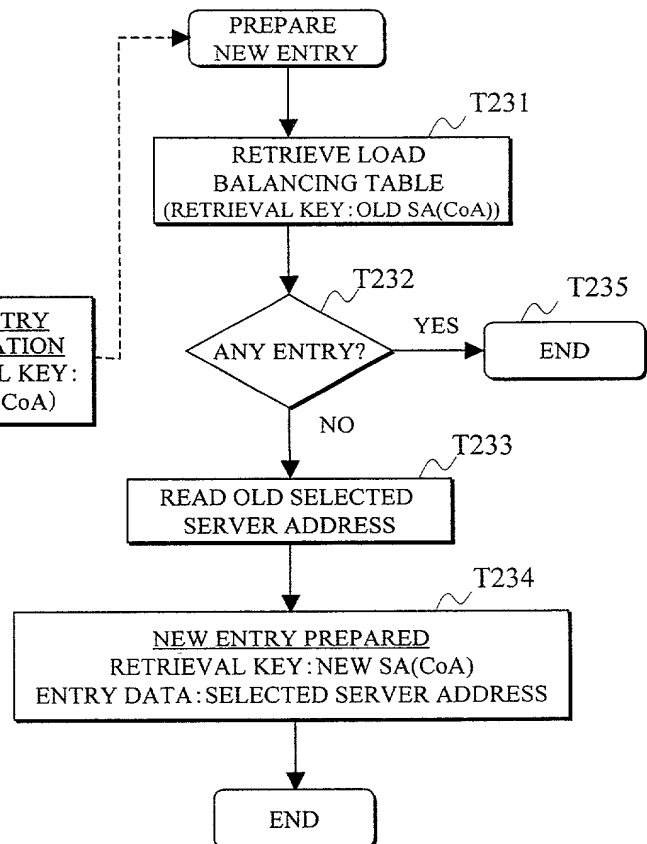


FIG.15

<RETRIEVAL KEY>		<STORED DATA>
SA (CoA)	CONNECTING SERVER ADDRESS	LIFETIME
2000.12	S1	35
2001.12	S1	2850

FIG.16
PRIOR ART

